

INTERPRETING THE CULTURAL AND NATURAL RESOURCES OF THE MISSISSIPPI RIVER VALLEY October 7-9, 2003

The 6th Randall L. Gibson
Tulane University-U.S. Army
Corps of Engineers
Conference on the Mississippi River
New Orleans
The Old U.S. Mint
400 Esplanade Avenue

For information contact Joan Exnicios(504-862-1760) or Edwin Lyon (504-862-2038) Conference web site www.mvn.usace.army.mil

FREE AND OPEN TO THE PUBLIC





7 OCTOBER 2003

8:30-9:00 Registration and Refreshments 9:00-10:30 Session 1. INTRODUCTION

Chair: John P. Saia (U.S. Army Corps of Engineers, New Orleans District)

Welcome

- Col. Peter J. Rowan (U.S. Army Corps of Engineers, New Orleans District Engineer)
- Teresa Soufas (Tulane University)
- TBA (National Park Service)
- Steve Austin (U.S. Army Corps of Engineers, Headquarters) National Corps of Engineers Interpretation Program
- John Veverka (John Veverka and Associates). Overview of Interpretation

10:30-10:45 Break

10:45-12:15 Session 2. STORY DEVELOPMENT Chair: Terrence Fitzmorris (University College, Tulane University)

- Sidney Coffee (Louisiana Governor's Office) America's Wetland: Campaign to Save Coastal Louisiana
- Joan Exnicios (U.S. Army Corps of Engineers) Cultural Interpretation
- Eddie Conrad (River Barge Excursion Lines, Inc.) Rivers to Shores: Sharing America's Stories
- Edwin Lyon (U.S. Army Corps of Engineers and Tulane University) Preservation for Interpretation



12:15-1:45 Lunch (on your own)

1:45-3:15 SESSION 3. PLANNING

Chair: Falcolm Hull (U.S. Army Corps of Engineers, New Orleans District)

- Mark Wingate (U.S. Army Corps of Engineers, New Orleans District) Corps of Engineers Planning for Interpretation
- Geraldine Smith (National Park Service) Regional Planning
- Clarice Sundeen (U.S. Army Corps of Engineers, Memphis District). Lower Mississippi River Resource Assessment
- R. Allen Eskew (Eskew+Dumez+Ripple)
 TBA

3:15-3:30 Break

3:30-5:00 Session 4. MARKET STRATEGY

Chair: Bruce Morgan (Louisiana Office of Tourism)

- Daniel Padgett (Tulane University) Using Narrative to Create, Communicate, and Deliver Memorable Consumer Experiences
- Todd Jones (Louisiana State University Sea Grant Program) Checking the Pulse of Louisiana Attractions
- Norman Marmillion (Laura Plantation)
 Marketing Plantations for the Next
 Generation
- Sharon Calcote (Louisiana Department of Tourism) Communities and Heritage Tourism Product Development

5:00-5:30. Keynote Address MIKE TIDWELL

Mike Tidwell is the author most recently of Bayou Farewell: The Rich Life and Tragic Death of Louisiana's Cajun Coast (2003). He has written a number of other books: Amazon Stranger: A Rainforest Chief Battles Big Oil (1996), In the Shadow of the White House: Drugs, Death and Redemption on the Streets of the Nation's Capital (1992) and The Ponds of Kalambayi: An African Sojourn (1990). His work appears in the Washington Post, National Geographic Traveler and other publications.

5:30-6:30 Wine and cheese Reception

8 OCTOBER 2003

8:30-9:00 Registration and Refreshments 9:00-9:15 Introductory Remarks

9:15-10:45 Session 5. TOOLS AND METHODS I. Chair: Laurel Wyckoff (Louisiana State Historic Preservation Officer)

- Jeanne Luckett (Communications Arts Company) Exhibit Design Strategy: From Concept to CD
- Kenneth Brown (University of Houston)
 Artifacts, Contexts, Archaeology and the
 Interpretation of the African American Past
- Tika Laudun. (Louisiana Public Broadcasting) The Making of Louisiana: A History: A Documentary and Book
- Curt Burnette (Audubon Louisiana Nature Center) Informal Teaching: An Educational Diversion Project to Reduce Knowledge Subsidence and Build a Delta of Information



10:45-11:00 BREAK

11:00-12:30 Session 6. TOOLS AND METHODS II. Chair: TBA

- Bruce Barnes (National Park Service)
 New Orleans Jazz National Historical Park
- Ser Seshs Ab Heter-CM Boxley (National Park Service) Interpreting the Mississippi River: A Major Underground Railroad Uhuru (Freedom) Route from Memphis to the Gulf of Mexico
- Ray Berthelot (Louisiana Office of State Parks) and Bruce Morgan (Louisiana

- Office of Tourism) Interpreting the Mississippi River via Louisiana State Parks Sites
- Clyde Robertson (Africana and Multicultural Studies Unit, New Orleans Public Schools) Free Men of Color Project. With NPS Rangers Danny Forbes and Ramon Johnson

12:30-2:00 Lunch (on your own)

2:00-3:30 Session 7. NEW MISSISSIPPI RIVER INTERPRETIVE PROJECTS

Chair: TBA

- John McLachlan (Center for Bioenvironmental Research at Tulane and Xavier Universities) RiverSphere: A Model for Exploring River Culture, Science, and Technology
- Keith Hardison (Louisiana State Museum)
 A River Runs Through It: Interpreting the Mississippi River in the New Louisiana State Museum
- Carol Ryan (U.S. Army Corps of Engineers, St. Louis District) National Great Rivers Museum: A Vision for the Future
- Elizabeth Ivy (U.S. Army Corps of Engineers, Vicksburg District) Visitors Centers on the Red River

3:30-3:45 Break

3:45-5:15 Session 8. EDUCATION FOR INTERPRETATION

Chair: Joan Exnicios (U.S. Army Corps of Engineers) and Edwin Lyon (U.S. Army Corps of Engineers and Tulane University)

- Dinah Maygarden (University of New Orleans). Creating Change through Environmental Experiences
- Shana Walton (Tulane University) The Deep South Regional Humanities Center: Bridging the Academy and the Community

CONFERENCE CONCLUSION

9 OCTOBER 2003

Morning

10:00-11:00. Walking tour of the French Quarter guided by the Jean Lafitte National Park And Preserve, National Park Service. The tour lasts about 1 hour with about 1 mile of walking. Meet at the French Quarter Visitor Center at 419 Decatur Street. Limited space available. First come, first served. Reservation required. No cost for the tour.

Sponsors

- Tulane University
- U.S. Army Corps of Engineers
- National Park Service
- Center for Bioenvironmental Research at Tulane and Xavier Universities
- University College, Tulane University

Organizers:

- Edwin Lyon (U.S. Army Corps of Engineers and Tulane University)
- Joan Exnicios (U.S. Army Corps of Engineers)
- Colin MacLachlan (Tulane University)

